EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2891	(@ad<="20040628") and (427/407$.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 11:08
L2	166	(@ad<="20040628") and (427/407$.ccls.) and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 11:08
L3	11	(@ad<="20040628") and (427/487.ccls.) and ((ink$1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 11:09
L4	5	(@ad<="20040628") and (427/496.ccls.) and ((ink$1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 11:09
L5	6	(@ad<="20040628") and (427/504.ccls.) and ((ink$1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 11:09
L6	22	(@ad<="20040628") and (427/508.ccls.) and ((ink$1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 11:10
L7	29	(@ad<="20040628") and (427/510.ccls.) and ((ink$1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 11:10
L8	4	(@ad<="20040628") and (427/517.ccls.) and ((ink$1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/08 11:10

S1	753	(@ad<="20040628") and ((ink$1jet) or (fluid near2 eject$4) or (spray$3)) and (polymeriz$4 with (cation or catinically))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/06 09:48
S2	355	(@ad<="20040628") and ((ink$1jet) or (fluid near2 eject$4) or (spray$3)) and (polymeriz$4 with (cation or catinically)) and (methacryl$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/06 09:49
S3	23	(@ad<="20040628") and ((ink$1jet) or (fluid near2 eject$4) or (spray$3)).ab. and (polymeriz$4 with (cation or catinically)) and (methacryl$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/06 09:50
S4	24	(@ad<="20040628") and ((ink$1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3)).ab. and (polymeriz$4 with (cation or catinically)) and (methacryl$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/06 09:51
S5	24	(@ad<="20040628") and ((ink$1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)).ab. and (polymeriz$4 with (cation or catinically)) and (methacryl$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/06 09:53
S6	0	(@ad<="20040628") and ((ink$1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)).ab. and (polymeriz$4 with (cation or catinically)) and (methacryl$) and (micro$1machin$3 or MEMS or etch$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/06 10:16
S7	3	S5 and machin$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/06 10:17
S8	36	(@ad<="20040628") and ((ink$1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)).ab. and (methacrylic with acid) and (methacrylate with ester) and (micro$1machin$3 or MEMS or etch$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 05:34

S9	0	S8 and ((photo or photosensitive of photocurable or photopolymeriz$4) with (cation or cationical$3 or cationic)) and inhibitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 06:04
S10	33	(@ad<="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and ((photo or photosensitive of photocurable or photopolymeriz$4) with (cation or cationical$3 or cationic)) and inhibitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 06:05
S11	2	(@ad<="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and ((photo or photosensitive of photocurable or photopolymeriz$4) with (cation or cationical$3 or cationic)) and inhibitor and (micro$1machin$3 or MEMS or etch$3 or lithograph$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 06:08
S12	1	(@ad<="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (methacrylic with acid) and (methacrylate with ester) and (sacrificial)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 06:20
S13	5481	(@ad<="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:22
S14	371	(@ad<="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer) and (heat$4 with element) and sacrificial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:22
S15	290	(@ad<="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with deposit$3) and (heat$4 with element) and sacrificial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:23

S16	290	(@ad< ="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with deposit$3) and (heat$4 with element) and sacrificial and (fluid channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:23
S17	107	(@ad< ="20030628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with deposit$3) and (heat$4 with element) and sacrificial and (fluid channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:24
S18	2	(@ad< ="20030628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with deposit$3 with photosensitive) and (heat$4 with element) and sacrificial and (fluid channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:25
S19	2	(@ad< ="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with deposit$3 with photosensitive) and (heat$4 with element) and sacrificial and (fluid channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:26
S20	2	(@ad< ="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with (deposit$3 or coat$3) with photosensitive) and (heat$4 with element) and sacrificial and (fluid channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:30
S21	2	(@ad< ="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with (deposit$3 or coat$3) with photosensitive) and (heat$4 with element) and sacrificial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:30

S22	0	(@ad< = "20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with (deposit$3 or coat$3) with photocurable) and (heat$4 with element) and sacrificial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:32
S23	0	(@ad< = "20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with (deposit$3 or coat$3) with polymerizableable) and (heat $4 with element) and sacrificial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:32
S24	0	(@ad< = "20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with (deposit$3 or coat$3) with polymerizable) and (heat$4 with element) and sacrificial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:33
S25	0	(@ad< = "20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with (deposit$3 or coat$3) with sensitive) and (heat$4 with element) and sacrificial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:33
S26	292	(@ad< = "20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with (deposit$3 or coat$3)) and (heat$4 with element) and sacrificial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:33
S27	82	(@ad< = "20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with (deposit$3 or coat$3)) and (heat$4 with element) and sacrificial and polymer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:35

S28	11	(@ad< ="20040628") and ((ink $1jet) or (fluid near2 eject$4) or (spray$3) or (liquid near2 discharg$3) or (print$1head)). ab. and (nozzle with layer with (deposit$3 or coat$3)) and (heat$4 with element) and sacrificial and polymer not silverbrook.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:35
S29	0	S28 and (methacrylic with acid) and (methacrylate with ester)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:50
S30	0	S28 and ((photo or photosensitive of photocurable or photopolymeriz$4) with (cation or cationical$3 or cationic)) and inhibitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:50
S31	78	("20070085877A1" | "20040072107" | "20050082943" | "20050181309" | "20050248623" | "20060098051" | "20060114295" | "20060125877" | "20060125884" | "20060127813" | "20060132539" | "4565859" | "5347713" | "5478606" | "5491505" | "5649359" | "5703630" | "5916452" | "6041501" | "6055729" | "6062678" | "6082612" | "6095640" | "6109718" | "6123863" | "6137510" | "6142606" | "6196667" | "6241335" | "6290335" | "6293655" | "6315853" | "6318842" | "6331051" | "6374482" | "6378993" | "6386686" | "6402302" | "6426481" | "6435661" | "6435670" | "6439700" | "6450616" | "6454379" | "6464342" | "6464345" | "6467863" | "6472125" | "6474769" | "6485132" | "6491380" | "6497475" | "6508538" | "6513911" | "6533400" | "6540316" | "6540330" | "6540336" | "6609783" | "6631970" | "6663229" | "6688729" |	US-PGPUB; USPAT; USOCR	OR	OFF	2008/10/07 08:53

		"6752487" | "6769754" | "6786572" | "6799838" | "6811715" | "6834943" | "6854831" | "6895668" | "6910760" | "6945633" | "6945635" | "6960424" | "6960424" | "6971171" | "6986980" | "7036909" | "7048358" | "7187024").PN.				
S32	5	S31 and (methacrylic with acid) and (methacrylate with ester)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:54
S33	0	S31 and ((photo or photosensitive of photocurable or photopolymeriz$4) with (cation or cationical$3 or cationic)) and inhibitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 08:54
S34	2	("5331344").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 09:35
S35	0	(@ad<="20040628") and "inhibitor of cationic photopolymerization"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 11:30
S36	22258	(@ad<="20040628") and (inhibitor with cationic photopolymerization)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 11:31
S37	3	(@ad<="20040628") and (inhibitor with cationic with photopolymerization)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 11:31
S38	4	("2002019500").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 12:37

S39	2	("20020019500").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 12:38
S40	9	(@ad<="20040628") and (inhibitor with photopolymerization with amine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 12:44
S41	1	(@ad<="20040628") and (2004JP-084662)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 12:53
S42	3	(@ad<="20040628") and (2004-084662)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 12:53
S43	4	(@ad<="20040628") and (inhibitor with ("N-nitrosophenyl hydroxyl amine"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/07 12:56

10/8/2008 11:12:37 AM
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